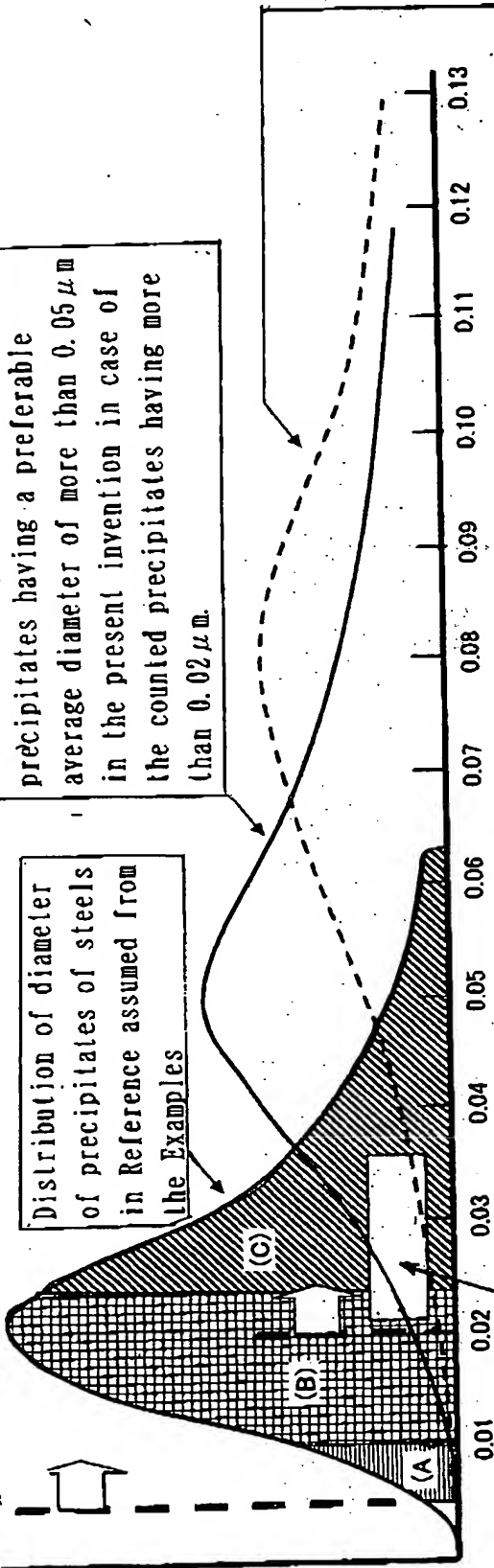


Fig. 1

Precipitation area  
in the Reference

Average

Frequency of exist



Distribution of diameter of precipitates having a preferable average diameter of more than  $0.05\mu\text{m}$  in the present invention in case of the counted precipitates having more than  $0.02\mu\text{m}$ .

Distribution of diameter of precipitates of steels in Reference assumed from the Examples

Precipitation area in the present invention

Diameter of precipitates/ $\mu\text{m}$

Distribution of diameter of precipitates having an average diameter of more than  $0.05\mu\text{m}$  in the present invention in case of the counted precipitates having more than  $0.02\mu\text{m}$ .

Fig. 2

